

TEVO-KZ2 Conference Keyboard Controller Joystick

PTZ Controller Multi Compatibility-Built in VISCA IP PELCO-P PELCO-D protocol and RS422 RS232 RJ45 output,hence the E2 joystick support IP and analog camera at the same time Free to Control-The E2 controller use the 4D joystick to control the cameras.The video conference camera pan tilt and zoom by twisting the E2 joystick. you could control the ptz speed,the white balance and other camera settings.

Camera Controller One Key Switch-Thanks to the 7 buttons design, the E2 camera controller support 7 buttons one key switch from CAM1 to CAM7 for fast and easy switch.No need to input camera address and select anymore.

PTZ controller is suitable for application in broadcasting events, virtual classrooms, live-streaming telemedicine and video conference, church live streaming etc. Release your hand from inflexible mouse clicks, start a new journey with this professional PTZ controller to get the perfect shot.

The Ergonomics design and Support Multi devices-Due to the seasaw button ergonomicsdesign makes it easier to zoom in and out and support to add multi devices and IE log in to add more devices.

Main Features:

- Support IP and Serial control modes. IP mode will share an independent;
- Support Visca, Visca over IP, Pelco-D, Pelco-P protocols. Visca is fully compatible;
- Support software function control of conference cameras;
- Adopt well-performance variable speed 4D joystick control to provide comfortable operations;
- Rotate the joystick and control the conference camera omnidirectional movements;
- Separate see-saw switch to adjust camera focus;
- Adjust knobs to adjust camera Iris, PT speed, Zoom speed;
- Support IE browser to add camera configuration parameters (IP Mode);
- Support up to 7 cameras shortcut control buttons for switch camera quick.

Note : Each cameras can save/recall preset maximum 11 number (0-10)



Exquisite Made Elegant Appearance



Upper Shell

Sheet Metal with Anti-Scratch
PC Matte Surface Protector

Button Shell

Aluminum Die-Casting with
Surface Powder Injection



① RS232 Interface

Visca Protocol

② RS422 Interface

Pelco-D/P, Visca Protocol

③ RJ45 Port (POE)

Onvif, Visca Protocol

④ USB Interface

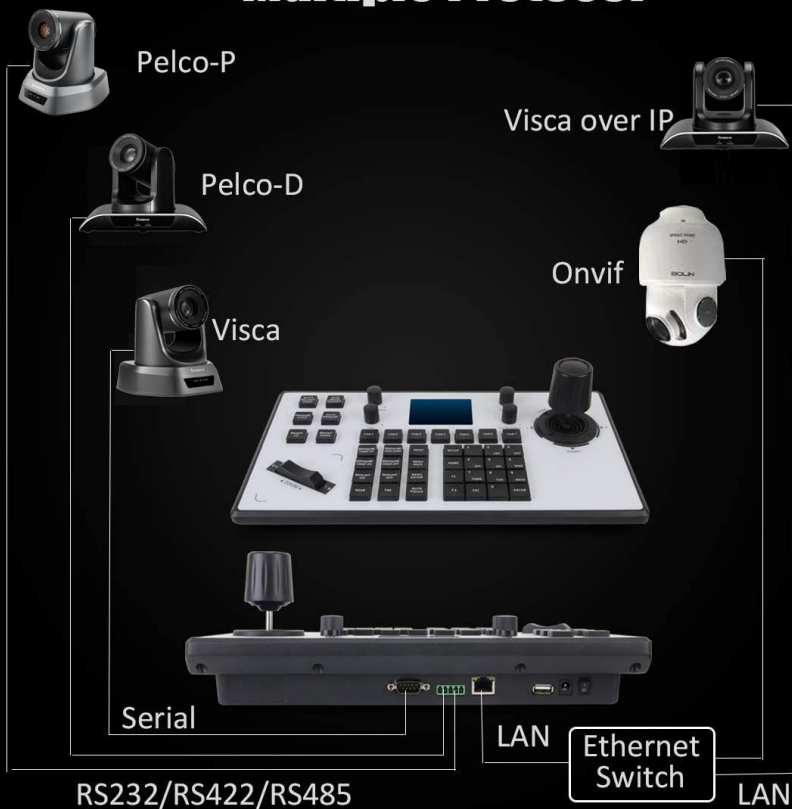
USB Flash Upgrade

⑤ Power Supply

DC12V 1A

⑥ ON/OFF Switch

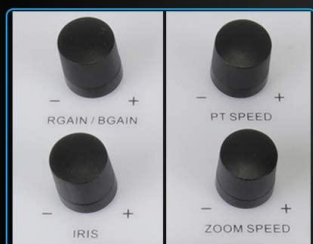
Multiple Protocol



LCD Screen Display



4D PTZ Joystick



Adjust Knob



See-Saw Switch



Function Hot Keys

Quick-Switch Camera Hot Keys

Rapidly reach target camera with quick-switch hot keys
Hot keys for up to 7 cameras



Multiple usage scenarios



4D joystick



One Key Switch

Camera address button



Seasaw Button Design



The Back Interface

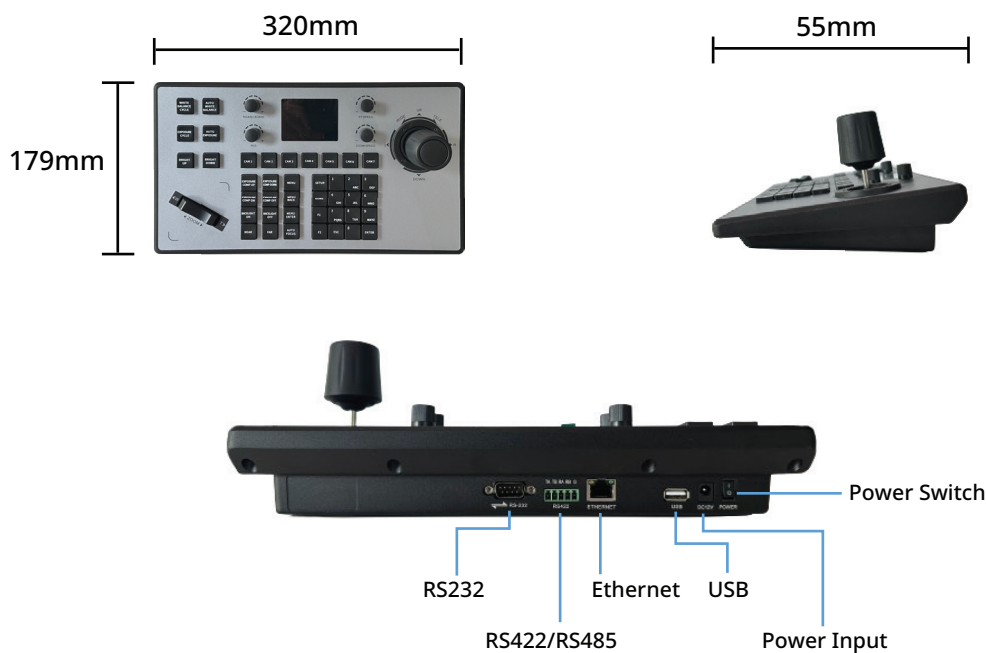


Functional Division



- | | | |
|-----------------------|------------------------|------------------|
| 1 White Balance cycle | 2 Auto White Balance | 3 Exposure cycle |
| 4 Auto Exposure | 5 Bright Up | 6 Bright Down |
| 7 Camera Switch | 8 Function Button | 9 Number button |
| 10 Screen | 11 Zoom Button | 12 Joystick |
| 13 RGAIN/BGAIN/IRIS | 14 PT Speed/Zoom Speed | |

Dimension & Port



Parameters / Model	TEVO-KZ2
Chip	His3536DV100
System	Linux
Protocol	Full VISCA、PELCO-D/P、ONVIF
Output	RS422, RS232, RJ45
Accessories	Seesawswitch, knob , mechanical button, 4D joystick
Beep	On/off
Screen	TFT LCD 320*240
Power Consumption	≤5W
Power	DC12V-2A
Work Temperature	-10℃~55℃ / 14°F~131°F
Work Humidity	20%~80% frostless
Storage Temperature	-10℃~55℃ / 14°F~131°F
Storage Humidity	0%~90% frostless
Packing Size	354*221*135mm
Outer Box Size and Specifications	450*355*414mm / 6 sets
Weight	1630 G/set

What's in the box?

1 x Joystick PTZ Keyboard Controller

1 x Power adaptor

1 x User manual